2010 DEC -2 PM 3: 12

TED-WATER SUR



MISSISSIPPI STATE DEPARTMENT OF HEALTH

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2009 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Public Water Supply Name

S G O D / S

List PWS ID #s for all Water Systems Covered by this CCR

The Federal Safe Drinking Water Act requires each community public water system to develop and distribute a consumer confidence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR must be mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.

Please Answer the Following Questions Regarding the Consumer Confidence Report

•	Customers were informed of availability of CCR by: (Anach copy of publication, water bill or other)						
	Advertisement in local paper On water bills Other CickTon DispATCh						
	Date customers were informed: 6/3/20/0						
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:						
	Date Mailed/Distributed:/_/						
	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)						
	Name of Newspaper: news paper						
	Date Published: 6/3/2010						
	CCR was posted in public places. (Attach list of locations)						
	Date Posted: 6/3/-2010 Little Crew Office						
	CCR was posted on a publicly accessible internet site at www.						
	RTIFICATION						
l he	reby certify that a consumer confidence report (CCR) has been distributed to the customers of this public very first that the information included in this CCR is						

I hereby certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in the form and manner identified above. I further certify that the information included in this CCR is true and correct and is consistent with the water quality monitoring data provided to the public water system officials by the Mississippi State Department of Health, Bureau of Public Water Supply.

Name/Title (President) Mayor, Owner, etc.)

12-2-20/5

Date

Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215
Phone: 601-576-7518

570 East Woodrow Wilson • Post Office Box 1700 • Jackson, MS 39215-1700 601-576-8090 • 1-866-HLTHY4U • www.HealthyMS.com

Equal Opportunity in Employment/Services

QUALITY WATER REPORT Little Creek Water PWS ID 0560015-JUNE 2010 171

2010 JUN 23 AM 9: 53

Miles Southwest of McLaia, Highway 98 to Little Crock Road, 2 miles South: Aquifer-Miccone Series. Well Number 60015/01; Well Number 560015/02

The Little Creek Water Association meets every second Tuesday of each month. The meetings are held at the Progress Hill Community Center at 7:00 p.m.

Water Quality Data Table

Coolerninents (units)	MCLG	MCL	Your Water	Ratige Low Histo	Sample Desc	Violatio	
Inorganic Contaminants	100	180				* 101100	Typical Source
Antimony (ppb)	6	0,006	0,0005	NA .	_	No	Discharge from petrologic reflection, fire retardants, ceramics, electronics, solder; test addition.
Arsenic (ppb)	NA	0,05	0.0005	NA:	-	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and
Barium (ppm)	2	2	0.025203	HA		No	ciceronics production waster Discharge of drilling waster Discharge from partial refineries, Erosion of natural decorate
Beryllium (ppb)	1	0,004	0.0001	NA .	-	No	Discharge from metal refineries and coal-burning factories; Discharge from electrical, arrospace, and definise industries

Ceditium (ppb)	,	0,003	0,000		ŊA	-	No.	Corrosion of patractical pipes; Erosion of natural deposits: Dirich from motal reflection month from waste balleries and paints
Chromium (Total) (ppb)	10	0.01	0.00143		NA		No	Discharge from steel and pulp mil
Cyanide (as Free Cu) ()	20	0.2	0.005		NA	-	No	Ecosion of natural deposits Discharge from plactic and fertilin factories, Discharge from steel/rec
Finoride (ppm)	•	•	Q.159399		NA:	-	No	fectories Froston of natural deposits; Water additive which promotes strong to Discharge from fertilizer and
Mercury [Inorganic] (ppb)	3	0.002	0.0005		NA		No	aluminum factories Eroston of outered deposits, Directories and factories, Run from tradecities and factories, Run from tradfilit, Runoff from crooks
Nickel (ppb)	MN	R MNR			NA	-	No	Erosion of natural deposits; Leachi
Seignium (ppb)	50	0.05	0.0005		HA	-	Na	Discharge from petroleum and met refineracy, Erosion of agtural depo- Discharge from mines
Thalism (ppb)	0.5	0,002	0.6903	NA		-	No	Discharge from electronics, glass, a Leaching from one-processing pies drug factories
UnregulatedContaminar Svilste (ppm)	NA	NA.	12.7	NA			No	
Volatile Organic Conta 1,1,1-Trichtoroethane (opt)	minant 200	200	0.5	NA.			No	Discharge from metal degressing sit
1.1,2-Trichlomeshane (ppb)	3	5	0.5	NA			No	and other factories Discharge from industrial chemical
1.1-Dichloroethylene (ppb)	,	,	0.5	NA			No	factories Discharge from industrial starmical
1,2.4-Trichlorobcazone	70	70	0.5	NA			No	factories
(ppb) 1,2-Dichlompropage (ppb)	0	•	0.5	NA.			No	Discharge from textile-finishing factories
Benzene (ppb)	0		0.5	NΑ			No	Discharge from Industrial chemical factories
Carbon Totrachloride (ppb)	ō		0.5	NA			27-12-00	Discharge from factories; Leaching from gas storage tanks and landfills
Chlorobonzona (pob)	100	100	0.5	NA			No	Discharge from chemical plants and other industrial activities
cis-1,2-Dichlorostylcoe	70	70	0.5	NA.			No	Discharge from chemical and agricultural chemical factories
(ppb) Dichloromethase (ppb)			0.5	NA			No	Discharge from Industrial chemical factories
Ethylbename (ppb)	700	700				-	No	Discharge from pharmacoutical and themical factories
a-Dichlorobenzone (ppb)	600	600	0.5 0.5	NA NA		Ξ	No No	Discharge from potroleum refineries Discharge from industrial chemical
p-Dichlorobourose (ppb)	75	75	0.5	NA.			No	factories Discharge from industrial chemical
Styrene (ppb)	100	100	0.5	NA			100	factories
Tetrachlorophylene (pph)	a	•	0.05	NA	. 6		No	Discharge from rebber and plastic factories; Leaching from tendfills Discharge from factories and day
Tolucos (ppm)		1	0.0005	NΑ			No	closners
trans-1,2-Dicholoroedy icne (spb)	100	100	0.5	NA	1000		No	Discharge from potroloum factories Discharge from industrial chemical
Trichloroethylene (ppb)	0	5	0.5	NA		_	No	factories Discharge from metal degreesing sin
Vizy1 Chloride (ppb)	0	2	0.5	NA			No	and other factories Leaching from PVC piping.
Xylones (ppen)	10	10	0.0015	NA		_	No	Discharge from plastics factories Discharge from petroicum factories;
Trihalomethanes (ppb)	0	0	14.57	NA			No	Discharge from chemical factories
Haloacectic Acids [HAA5]	0	0	0.0	NA			No	High clorine reaction
THE MAXIMUM RESID	UAL D	ISINFECT	ANT LEVE	ı İ				
CLORINE (PPM)	4	4	0.24	NA		2007	NO	DISINFECTION BY PRODUC
CLORINE (PPM)	4	4	0.17	NA		2008	NO	DISINFECTION BY PRODUC
LEAD		0.015	0,004	NA		2007	NO	crosion of house plurning & nate
COPPER		1.3		NA		2007	NO	crosion of house plumbing & nat

little creek water Attn: juan herring post office box 261 mclain, ms 39456-

Phone: 601-784-3819

105-7-1tc

PROOF OF PUBLICATION

THE STATE OF MISSISSIPPI • PERRY COUNTY

PERSONALLY appapred before me, the undersigned Notary Public in and for Perry County, Mississippi, Larry A. Wilson, an authorized representative of *The Richton Dispatch*, a weekly newspaper as defined and prescribed in Sections 13-3-31 and 13-3-32 of the Mississippi Code of 1972, as amended, who being duly sworn, stated that the notice, a true copy of which hereto attached, appeared in the issues of said newspaper as follows:

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Notary Public	11
My Commission Expires: (Seal)	9. S